What is Claimed:

	1	1. A remote control system for an electronic device, comprising:
	2	a processor in the electronic device that generates information to be displayed
	3	as an on-screen display (OSD);
	4	a transmitter in the electronic device that transmits the generated information
ļi	5	as an OSD information signal; and
1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6	a remote control unit, comprising:
gener gener einen einen einen mente en er	7	a receiver which receives the OSD information signal;
9.1	8	a data processor which processes the OSD information signal to
# #	9	generate the OSD; and
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11	10	a display device operably linked to the data processor which displays
1111	11	the generated OSD.
Healt and Real Reserve	1	2. A remote control system according to claim 1, wherein the remote
114	2	control unit further comprises a memory for storing generic OSD data, wherein the data
	3	processor generates the OSD responsive to the OSD information signal and the generic OSD
	4	data.
	1	3. A remote control system according to claim 1, wherein the processor
	2	in the electronic device generates an OSD bitmap as the OSD information and the remote
	3	control unit further comprises a memory for storing the OSD bitmap.
	1	4. A remote control system according to claim 3, wherein the processor
	2	of the remote control unit down samples the OSD bitmap stored in the memory to produce a
	3	down sampled OSD for display on the display device.
		at we sampled the display on the display device.
	1	5. A remote control system according to claim 1, wherein the electronic
	2	device further comprises a further display device, operably coupled to the electronic device
	3	and the processor of the electronic device is responsive to a command provided by the
	4	remote control unit to selectively suppress display of the OSD on the further display device.

	1	6. A remote control system according to claim 1, wherein:
	2	the OSD information includes menu information including a plurality of
	3	options; and
	4	the remote control unit further includes:
.i.	5 6	an input device for selecting one option from among the plurality of options when the menu information is displayed; and
the Been Beet Beet that the Bridge	7 8	a transmitter for transmitting information concerning the selected option to the electronic device.
Ham them that the	1 2	7. A remote control system according to claim 6, wherein the remote control unit is a personal digital assistant.
II II. MALE HAVE HAVE WITH THE	1 2 3	8. A remote control system according to claim 1, wherein the OSD information is selected from a group consisting of menu information, closed caption information and electronic program guide information.
## ##	1 2	9. A remote control method for use with an electronic device, comprising the steps of:
	3	generating, in the electronic device, on-screen display (OSD) information to be displayed as an OSD;
	5	transmitting the generated OSD information from the electronic device;
	6	receiving the OSD information at a remote control unit;
	7	processing the received OSD information to generate the OSD; and
	8 9	displaying the generated OSD on a display device operably linked to the remote control device.
	1 2	10. A remote control method according to claim 9, further comprising the steps of:
	2	storing generic OSD data in the remote control unit: and

generating the OSD responsive to the received OSD information signal and the

	5	generic OSD data.
	1	11. A remote control method according to claim 9, wherein:
	2	the step of generating the OSD information includes the step of generating an
	3	OSD bitmap; and
	4	the process further includes the step of storing the OSD bitmap in the remote
: :	5	control unit.
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	1	12. A remote control method according to claim 11, further including the step of down sampling the OSD bitmap stored in the memory to produce a down sampled
	3	OSD for display on the display device linked to the remote control unit.
in in	,	obb for display on the display device inneed to the remote control time.
24	1	13. A remote control method according to claim 9, wherein:
	2	the step of generating the OSD information includes the step of generating
Marie World World William Break	3	menu information including a plurality of options; and
		the mosth of femiliar includes the store of
ÿş	4	the method further includes the steps of:
	5	selecting one option from among the plurality of options when the
	6	menu information is displayed; and
	7	transmitting information concerning the selected option to the
	8	electronic device.
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	1 2	14. A remote control method according to claim 9, wherein the OSD information is selected from a group consisting of menu information, closed caption
	3	information and electronic program guide information.
	1	15. A remote control method according to claim 9, wherein the electronic
	2	device is operably coupled to a further display device, and the method further includes the
	3	step of selectively suppressing display of the OSD on the further display device, responsive

to a command from the remote control unit.

16.

A computer readable carrier including computer program instructions

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	2	for a remote control unit for use with an electronic device, the electronic device generating
	·3	on-screen display (OSD) information and transmitting the OSD information as an OSD
	4	information signal, the computer program instructions causing the remote control unit to
	5	perform a method comprising the steps of:
	6	receiving the OSD information signal;
	7	processing the received OSD information signal to generate the OSD; and
things thank thered there	8 9	displaying the generated OSD on a display device operably linked to the remote control unit.
Peres there there there there	1 2	17. A computer readable carrier according to claim 16, wherein the computer program instructions further cause the remote control unit to perform the steps of:
	3	storing generic OSD data in the remote control unit; and
These that could then there there	4 5	generating the OSD responsive to the received OSD information signal and the generic OSD data.
; ;		
	1	18. A computer readable carrier according to claim 16, wherein the
	2	electronic device generates the OSD information as an OSD bitmap and the computer
	3	program instructions further cause the remote control unit to perform the step of storing the OSD bitmap.
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	1	19. A computer readable carrier according to claim 18, wherein the
	2	computer program instructions further cause the remote control unit to perform the step of
	3	down sampling the OSD bitmap stored in the memory to produce a down sampled OSD for
	4	display on the display device.
	1	20. A computer readable carrier according to claim 16, wherein the
	2	electronic device generates menu information including a plurality of options as the OSD
	3	information and the computer program instructions further cause the remote control unit to
	4	perform the steps of:

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- receiving a selection of one option from among the plurality of options when 5
- the menu information is displayed; and 6
- transmitting information concerning the selected option to the electronic 7
- device. 8